



Customized PTO/SB/08a+b (11-07)

Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application #	10/588,551
	Confirmation #	8295
	Filing Date	08/07/2006
	First Inventor	OLLMAR
	Art Unit	3735
	Examiner	Unknown
Sheet 1 of 3	Docket #	P08984US01/BAS

U.S. PATENT DOCUMENTS

Exam. Initial*	Document No. Number - Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.
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	US-5,792,668 (US Equivalent of WO95/04496)	08-11-1998	FULLER ET AL	

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	EP-1 437 091	07-14-2004	OLLMAR ET AL		
	WO-98/04190	02-05-1998	DTR DERMAL THERAPY		
	WO-99/39627	08-12-1999	DERMAL THERAPY		
	WO-01/26538	04-19-2001	SUSSTRUNK		
	WO-94/20602	09-15-1994	MOUSSY ET AL		

NON PATENT LITERATURE DOCUMENTS

Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Translation
	NICANDER, Ingrid, "Electrical impedance related to experimentally induced changes of human skin and oral mucosa" 1998, pp.1-86, Kongl Carolnska Medico Chirurgiska Institutet, Stockholm	
	ABERG ET AL, "Minimally invasive electrical impedance spectroscopy of skin exemplified by skin cancer assessments" 2003, pp. 3211-3214, Proceed. Of 2th Annual Int'l Conf. of the IEEE EMBS, Cancun, Mexico	
	OLLMAR ET AL, "The modeling of cellular media in electrical impedance tomography" 1995, pp. 745-750, vol. 16, no. 6, Innovation Et Technologie En Biologie Et Medecine	
Examiner Signature	/Michael D'angelo/	Date Considered 03/25/2009

* Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.D./



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Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Translation
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	OLLMAR ET AL., "Information in full and reduced data sets of electrical impedance spectra from various skin conditions, compared using a holographic neural network", pp. 415-419, Medical & Biological Engineering & Computing, July 1997	
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	NICANDER ET AL., "Electrical impedance measurements at six different locations of macroscopically normal human oral mucosa", pp. 88-93, 1997 Acta Odontol Scand	
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